ID	Task Name	Duration	Start			March	April	May	June	July
1	Test Cryostat Facility	118 days	Tue 1/27/09	Thu 7/9/09		:			1	0%
2	Test Cryostat	79 days	Mon 2/16/09	Thu 6/4/09		:	1	:	₩70%	
3	Complete Assembly	0 days	Mon 2/16/09	Mon 2/16/09						
4	Install in Industrial Bldg #1	5 days	Mon 3/2/09	Fri 3/6/09		0%				
5	Receive magnetic shielding for test	0 days	Tue 3/31/09	Tue 3/31/09			<b>♦</b> 3/31 0%			
6	Install solenoid and magnetic shielding	3 days	Tue 3/31/09	Thu 4/2/09			<del>5</del> 0%			
7	Complete pre-cool down tests	2 days	Fri 4/3/09	Mon 4/6/09			_0%			
8	Complete pre-cool down documentation	1 day	Tue 4/7/09	Tue 4/7/09			<u>5</u> 0%			
9	Initial cooldown	2 days	Wed 4/8/09	Thu 4/9/09			0% 50% 50%			
10	Operation in IB 1	30 days	Fri 4/10/09	Thu 5/21/09			000000000	209	%	
11	Disassembly in IB 1	3 days	Fri 5/22/09	Tue 5/26/09				Ĭ.	0%	
12	Deliver Test Cryostat to MDB	0 days	Thu 5/28/09	Thu 5/28/09				4	5/28	
13	Crane cryostat into place	5 days	Fri 5/29/09	Thu 6/4/09					<b>7</b> 0%	
14	Cryo tranfer lines and feedcans	107 days	Tue 1/27/09	Wed 6/24/09		:		<del>-</del>		<b>₽</b> <u>1</u> 0%
15	Delivery of lines and cans from vendor	0 days	Fri 4/17/09	Fri 4/17/09			<b>♦</b> _4/	17		
16	Commence installation in MDB	0 days	Thu 4/23/09	Thu 4/23/09			<b>*</b>	4/23		
17	Installation	25 days	Fri 4/24/09	Thu 5/28/09					0%	
18	Complete pre-ops paperwork	0 days	Tue 1/27/09	Tue 1/27/09	1/27	:		₹	<del>-</del>	
19	Install and test cryo controls	30 days	Fri 4/24/09	Thu 6/4/09			\$		<u></u>	
20	Cooldown and Test	14 days	Fri 6/5/09	Wed 6/24/09					88 8888888	<b>\0</b> %
21	Cooldown cavity in test cryostat	11 days	Thu 6/25/09	Thu 7/9/09						0%
22	Install cavity into cryostat	5 days	Thu 6/25/09	Wed 7/1/09						0%
23	Obtain cooldown approval	3 days	Thu 7/2/09	Mon 7/6/09						10%
24	Cooldown cavity in cryostat	3 days	Tue 7/7/09	Thu 7/9/09						<b>  0%</b>
25	RF transmission line to cryostat	96 days	Tue 1/27/09	Tue 6/9/09		:	1	-	+ 0%	
26	Design RF line	0 days	Tue 1/27/09	Tue 1/27/09						
27	RF component procurement	5 days	Tue 1/27/09	Mon 2/2/09	<u>_0</u> %					
28	Component delivery lead time	45 days	Tue 2/3/09	Mon 4/6/09			- 0%		$\pm$	
29	Install RF line	3 days	Fri 6/5/09	Tue 6/9/09					0%	
30	Vacuum System	53 days	Wed 3/4/09	Fri 5/15/09		$\nabla$	1	₩ 0%	<del>-</del>	
31	Design vacuum system and controls	5 days	Wed 3/4/09	Tue 3/10/09		_0%				
32	Procure vacuum equipment and controls	45 days	Wed 3/11/09	Tue 5/12/09				0%		
33	Install vacuum system	3 days	Wed 5/13/09	Fri 5/15/09				0%		
34	Controls, Interlocks, DA system etc	50 days	Tue 1/27/09	Mon 4/6/09		:	₩ 0%		-	+
35	Produce facility test capability spec document	7 days	Tue 1/27/09	Wed 2/4/09	<del>0%</del>					
36	Produce electrical line dwg for controls, monitors, RF, etc	15 days	Tue 1/27/09	Mon 2/16/09	<u>0</u> %					
37	Procure control components and cabling	25 days	Tue 2/17/09	Mon 3/23/09	<b>***</b>	(	0%			
38	Specify LLRF requirements	10 days	Tue 1/27/09	Mon 2/9/09	<del></del> 0%					
39	Fabricate and test LLRF system	40 days	Tue 2/10/09	Mon 4/6/09	100000000000000000000000000000000000000		0%			
40	Specify required control and DA software	0 days	Tue 1/27/09	Tue 1/27/09						
41	Generate and test software	30 days	Tue 1/27/09	Mon 3/9/09		0%			_	
42	Operational Readiness Review & Approval	5 days	Thu 6/25/09	Wed 7/1/09			1		1	<b>▼</b> -0%_
43	Ready for first cavity RF tests	0 days	Thu 7/9/09	Thu 7/9/09						7/9